# CITY OF SALISBURY.



# Annual Report of the Medical Officer of Health for 1943

TO THE MAYOR, ALDERMEN AND COUNCILLORS.

I have the honour to submit to you my Annual Report on the state of the Public Health and details of Sanitary Work during the year 1943. The Report of your Sanitary Inspector is incorporated in above.

I am,

Your obedient Servant,

(Sd.) E. T. FISON,

19th June 1944.

# SECTION A. STATISTICS AND SOCIAL CONDITIONS OF THE AREA.

Area in acres	•••	•••	•••	•••		2845
Number of inhabited	nouses at	end of 19	43			8550
Rateable value	•••	•••	•	•••	£2	255,986
The sum represented b	y a Penn	y Rate				£1051

BIRTHS.—Live.  Birth Rates—	Legitimate Illegitimate All Births -Five years—	•••	Total 475 48 523	Male 236 21 257	Female 239 27 266	Rate 15.12 1.49 16.61
	1942		•••	•••	17.57	
	1941		•••	• • •	15.23	
	1940	• • •	•••	•••	13.57	
	1939		•••	•••	16.55	
	1938		•••	•••	14.11	
	Average				15 40 .	

The Birth Rate is lower by 0.96 per 1000 in this area than in 1942 and 0.1 higher than in England and Wales.

		Total		Male	Female	
BIRTHS.—Still.	Legitimate	 15		Ĝ	9	
	Illegitimate	 2		1	l	
	All Births	 17	•	7	10	Rate 0.5
					per	1000 population

DBATHS.	Total.	Male.	Female.		Rate.
	363	168	195		11.55
Death rate—Five years—					
1942 .	•• •••		11.11		
1941 .		• • •	12.15		
1940 .			16.97		
1939 .		* * *	10.09		
1938		• • •	11.99		
Average .		• • •	12.46		
Death ra	ate England and	d Wales is 1	12.1		
Deaths from Diseases and Ac	cidents of Pregn	nancy and C	hild Birth—		
From	Sepsis	• • •	0		
From	other eauses	•••	1		
Infantile Mortality Rate—per Death Rate of all Infants Total deaths (legitimate a Deaths of Legitimate Infa Deaths of Illegitimate Inf	under one year nd illegitimate) ints	0	 		36 19 15 4
Infantile Death Rate—Five	years—				
1942	•••	•••	49		
1941	•••	•••	42		
1940		•••	63		
1939	• • •		47		
1938	•••	•••	37		
Average	•••	• • •	47		
Deaths from Cancer (all age	s)			• • •	52
,, ,, Measles ,,	,,				()
,, ,, Whooping Co	ough (all ages)	•••			0
" " Diarrhœa (ur	nder 2 yrs. of ago	e)			2

Birth-rates, Civilian Death-rates, Analysis of Mortality and Maternal Mortality in the Year 1943.

(Provisional Figures based on Weekly and Quarterly Returns).

	England and Wales	126 County Boro's and Great Towns including London	25,000 to 50.000 at 1931 Census)	Administrative  County
77. 47	Ra	tes per 1,000	Civilian Popu	ulation
Births:—	10 =			
Live	16.5	18.6	19.4	15.8
Still	0.51	0.63	0.61	0.45
Deaths:—				
All Causes	12.1	14.2	12.7	15.0
Typhoid and Para-				
typhoid Fevers	0.00	0.00	$0.00^{-1}$	0.00
Scarlet Fever	0.00	0.00	0.00	0.00
Whooping Cough	0.03	0.03	0.03	0.03
Diphtheria	0.03	0.04	0.04	0.02
Influenza	0.37	0.36	0.37	0.27
Smallpox	_			
Measles	0.02	0.02	0.02	0.02
		Rates per 1,0	000 Live Birth	
Deaths under 1 year of age	49	58	46	58
Deaths from Diarrhæa and Enteritis under	!			00
2 years of age	5.3	7.9	4.4	10.4

# DEATHS (Corrected). Causation.

(	Causes of Death. Mal	es.	Females.	Ca	suses of Death.	Males.	Females
	All Causes	168	195	18	Pneumonia (all forms)	9	12
1	Typhoid and Paratyphoid				Other Respiratory Dis		
	Fevers				eases	1	1
2	Measles				Peptic Ulcer	2	$\overline{2}$
3	Scarlet Fever			21	Diarrhœa etc. (under	2	
4	Whooping Cough		—		years)	2	
	Diphtheria	—	_		Appendicitis		1
6	Influenza	$\overline{2}$	5	23	Other Digestive Diseas	ses 3	5
7	Encephalitis Lethargica			24	Acute & Chronic Nepl	ri-	
8	Cerebro-Spinal Fever	—			tis	5	8
9	Tuberculosis of Respiratory	У		-25	Puerperal Sepsis		2
	System	-8	8		Other Puerperal Cause		1
10	Other Tuberculous Dis-			27	Congenital Debility, E	Birth	
	eases		1		Malformations etc.	4	3
11	Syphilitic Diseases ·	3	<del></del>	28	Premature Birth	4	4
12	Cancer, Maglignant Disease	21	31	29	Road Traffic Accident	s = 2	3
13	Diabetes	_	2	30	Suicide	4	1
14	Cerebral Hæmorrhage etc.	17	25	31	Other Violence	5	6
	Heart Disease	48	60	32	All Other Causes	21	11
16	Other Circulatory Diseases	1	2				
17	Bronchitis	6	8				

The above figures only refer to deaths of residents in Salisbury and to those who died outside Salisbury but whose named residence is in this area. There were 601 deaths registered as occurring in Salisbury. 381 of these deaths occurred in institutions and other places. There were 32 Inward Transfer deaths, (i.e., those of residents of Salisbury who died outside the area), and 274 Outward Transfer deaths (i.e., those of non-residents who died in the City).

The disposition of the deaths in institutions in the area is as follows:—

		Residents.	$Non ext{-}Residents.$
The Old Manor	• • •	5	<b>6</b> 6
Salisbury Infirmary	• • •	51	125
Tower House		23	33
Harnwood Hospital		6	16
Emergency Hospital	• • •	3	11
American Red Cross Hosp	ital	2	3
Nursing Homes		15	18
Other places		4	2
		107	274
			381

## INFANT MORTALITY

Causes of Death		between 1—2 weeks.	2—3 weeks	3—4 weeks	Total Under 4 weeks	and under	3 mths and under 6 mths	and under	9 mths and under 1 year	Total
Prematurity	9				9					9
Spina Bifida	1				1					1
Hydrocephalus Congenital	2				2					2
Deformity of Heart					1					1
Pylorie Stenosis	$\frac{2}{2}$				2 2			}	1	$\frac{2}{3}$
Hæmorrhagic Disease Shock due to	2				2				1	3
inattention at birth	1		1		l					1
					7.0					
	18				18			-	1	19

## Inquests were held on 34 Deaths.

Residents	Non-Residents.	
7	6	deaths were due to train, motor car, motor lorry
		motor cycle or pedal cycle accidents.
3	8	deaths were due to accidental falls
4	_	deaths were due to suicide.
1	_	death was due to shock following severe burns
1	1	deaths were due to accidental suffocation
_	2	deaths were due to drowning by misadventure
-	1	death was due to heart failure following an operation for
		appendicitis

# Section B. GENERAL PROVISION OF HEALTH SERVICES FOR THE AREA.

# I. PUBLIC HEALTH OFFICERS OF THE LOCAL AUTHORITY.

Medical Officer of Health, part-time official. Contribution to salary made under the Public Health Acts. Superintendent Medical Officer of Maternity and Child Welfare Centre; also School Medical Officer and holding Diploma of Public Health of Cambridge University.

Medical Officer in charge of Maternity and Child Welfare Centre. Three Sessions weekly.

Medical Officer in charge of Ante-Natal Centre.

Medical Officer in charge of Diphtheria Immunisation Clinic. Two Sessions weekly.

Senior Sanitary Inspector, whole time, who is also a qualified Inspector of Meat and other foods. Contribution to salary made under the Public Health Acts. Also Rat Officer under the Rats & Mice Destruction Act 1919 and Food Decontamination Officer.

Sanitary Inspector, Certificate of Royal Sanitary Institute and Sanitary Inspector's Examination Joint Board; Inspector of Meat and other Foods. (Now on Active Service).

Health Visitor, State Registered Nurse, also certificate of the Central Midwives Board, and Health Visitor's Certificate of the Boyal Sanitary Institute. Exchequer Grant.

Health Visitor, State Registered General and Fever Nurse, also Certificate of the Central Midwives Board, and Health Visitor's Certificate of the Royal Sanitary Institute.

II.

- (a) Laboratory facilities are available at the Greville Laboratory, Salisbury Infirmary. The Council pay for all examinations of specimens connected with infectious disease, also examinations of milk and drinking water are regularly carried out.
- (b) Clinics and Treatment Centres.
  - (i) Maternity and Child Welfare Centre.—Three afternoon sessions per week.

490 New Cases under one year of age were presented, of which 370 were City eases—a percentage of 70 per eent of the annual Births.

119 New Cases over one year were presented.

The total number of individual cases attending was 1115, and of these 791 were over 1 year, at December 31st, 1943.

The total attendances were 5711, and the number referred for treatment was 54.

(ii) Ante-Natal Clinic.—Two sessions weekly.

(iii) Diphtheria Immunisation Clinic.—The Local Authority having adopted the principle of immunisation against diphtheria, this was commenced at the end of June, 1934.

All children of nine years of age and upwards are Schick Tested; the reactors are given Diphtheria Prophylactic, two doses: one months' interval taking place between the first and second, three months after the second injection a final Schick test is made.

Invitations are sent to Parents on the first birthday of their Children.

The number of cases fully immunised at the end of 1943 was 5225 including 772 evacuees.

The number of cases partly immunised at the end of 1943 was 316.

Of these cases 2019 were under school age, 3206 were of school age.

- (iv) The Orthopædic Clinic is staffed by the Wiltshire County Council. The Local Authority pays for special cases. Orthopædic cases are also dealt with at Salisbury Infirmary.
  - (i) Midwifery and Maternity Services.—The Local Authority co-operates with the Voluntary Hospital of the area in regard to admission of necessitous and complicated cases. Four Midwives practice in the district, two being attached to the Salisbury Infirmary.
  - (ii) Institutional Provision for mothers and children exists in the area, but it is not wholly financed by the Local Authority.
  - (iii) Health Visitors.—The following is a summary of their work in 1943:—

Ante-Natal Visits ... ... 146

Visits to Children under one year ... 1363

Visits to Children one to five years ... 2631

Visits to Children one to five years ... 2631 Visits to New Evacuees ... —

Visits to contacts of infectious diseases 144 Total 4284

III.

## (iv) Infant Life Protection.

Number of Children on register at end	
of the year.	16
Number transferred to other districts	
during the year.	9
Number legally adopted during the year	1
Number removed due to unsuitable condition	ns 0
New cases in 1943	7
Number of Deaths	0

# (v) Evacuation.

At the end of the year the total number of Evacuees was approximately 885.

## Section C. SANITARY CIRCUMSTANCES OF THE AREA.

### I. Water

The Ministry is aware of the contamination that took place in 1930. The measures then adopted are still being carried out.

Regular chemical and bacteriological examinations of the water supply are carried out, 104 samples were bacteriologically examined, and chemical analyses on 8 samples were carried out during the year.

A typical chemical analysis is as follows:--

Report on the Analysis of water received on 5/10/43 at 11.0 a.m. from 47, Castle Road, (Wyndham Road Pumping Station).

Physical Characters.—Excellent.

Chemical.			Pa	rts per 100,000
	Reaction—Alkaline			H. $\vec{7}$ .3
	Saline and Free Ammonia	ı		0.002
	Organic (or "albuminoid	'') amm	onia	Nil
	Oxygen absorbed from pe	rmanga	nate in	
	2 hours at 27 C.	•••		0.03
	Chlorides			2.0
	Nitrogen as nitrates			1.0
	Total Hardness			38.0
	(a) Temporary			30.0
	(b) Permanent			6.0
	Poisonous Metals			Nil
	Nitrates	• • •		Nil
	Microscopical examination	of the s	sediment	t $Nil$
	Free Chlorine ·			.1 per million

#### Opinion

Chemical Analysis show no evidence of pollution.

(2) Public Cleansing.—Refuse Collection.—This is dealt with by three motor freighters collecting and conveying to the Horsfall Destructor and by controlled tipping.

#### III.

## SANITARY INSPECTOR'S REPORT.

During the year 789 inspections; involving 918 visits, were made for the investigation and suppression of nuisances, compared with a total of 1221 inspections last year. House to house inspections are not now possible, but all complaints are investigated and defects remedied. A two-day course in modern rat control methods was attended at Bristoi University: more and more time is becoming devoted to the extermination of rats and other vermin & also to the inspection of imported foodstuffs.

66 complaints were received and investigated during the year, resulting in the service of 33 informal, and 13 Statutory notices.

Preliminary Notices served		33
", ", complied with		10
Statutory Notices served	• • •	13
,, complied with		4

#### Licensed Premises.

20 inspections of licensed houses were made during the year. New Sanitary blocks, comprising lavatory and washing accommodation, both male and female, have been provided at the "Old Castle" Hotel and the "New Inn," Southampton Road, while male conveniences at the "Connty Hotel" have been completely modernised.

#### Public Shelters.

Two men are still employed whole time in keeping the public underground and surface shelters clean and the entrances free from obstruction.

Wanton damage and pilfering of electric light bulbs and fittings continues and is an increasingly unnecessary charge to the country. The only alternative to locking the shelters is an appeal to the public to see that they are not mis-used,

#### Cinemas.

Two cinemas were inspected and found to be satisfactory with regard to cleanliness, ventilation, sanitary accommodation and water supply fittings.

# Shops Acts, 1912-36.

The Sanitary Authority are responsible for the enforcement of the sections dealing with ventilation, temperature and the provision of sanitary accommodation.

## Offices.

Powers are given under the Public Health Act 1936 for dealing with uncleanliness, insufficient ventilation, obnoxious effluvia, overcrowding and the provision of sufficient and satisfactory closet accommodation in all places of clerical employment, but, together with shops, it is impossible to give these any attention without an increase in staff. It is not known how many shops and offices there are in the City and as in previous years no inspections have been made.

# SANITARY ADMINISTRATION.

# Work completed during the year 1943.

Housing-					
Roof repaired	or renewed				5
	ated :—(i) Repair	rs to roof	* * *	• • •	9
*			rain water pipes		]
	(iii) Repair	rs to external w	alls		]
	(iv) Water	proofing of inte	rnal walls		0,
	ge surface paved	or repaired	* * *		2
Wall plaster r		• • •	• • •	• • •	8
Ceiling plaster		• • •	***	• • •	16
	d or redecorated	• • •	4 * *	• • • •	. 12
	ed or redecorated			• • •	12
	aired or renewed		•••	• • • •	19
Sashcords pro		• • •	• • •	• • •	10
Floor repaired		ronowed	* * *	* * *	10
	ranges repaired or tacle provided		• • •	• • •	-
	Housing items	•••	•••		2
Miscellancons	Housing reems	•••	•••		
Sunitary Conv	veniences—	,			
-	rovided complete		* * •	• • •	
New W.C. bas		* * *			
	epaired or renewe	d			
	tment repaired	4 4 4	• • •	• • •	-
•					
Drainage-					
Drains examin	ned		• • •		
Drains eleans	ed			* * *	
Inspection eh	amber provided		• • •	• • •	
Cesspool Clear	nsed	• • •	•••		j
Cowsheds and	Dairies				
Impervious fl	oor provided	• • •			]
	ansed and limewas	shed	***		6
					1
•	d and limewashed			• • •	1
Proper facilit	ies for sterilising p	provided	• • •	•••	,
Miscellaneous	items		• • •		]

# PREMISES & OCCUPATIONS WHICH CAN BE CONTROLLED BY BYE-LAWS OR REGULATIONS.

Common Lodging House.—There is one Common Lodging House situated in Winchester Street and registered to accommodate 44 lodgers. Sufficient and satisfactory closet accommodation is provided and water supply laid on. Both Keeper and Deputy Keeper are registered annually as required, and inspections frequently made.

The Premises are always kept scrupulously clean throughout.

Offensive Trades.—There are now only two such trades carried on within the City, one was a gut scraper and the other a marine store dealer. The gut scraper has now turned to tripe dressing and a limited licence has been granted. The marine store dealer's premises have been maintained in a satisfactory condition throughout the year.

Tents and Vans.—10 inspections of the several caravans within the City were made and on each occasion conditions were found to be satisfactory. 4 new licences and eleven renewals of existing licences were granted during the year, one application was refused.

# Section D. HOUSING STATISTICS FOR THE YEAR 1943.

Number of new	houses erected during the y	ear :				
(a) Tot	al including numbers given	separately un	der (b):			
(1.	By the Local Authority	***	• • •			Nil
	) By other Local Authoritic ) By other bodies or person					Nil $Nil$
	•			• • • •	•••	1.0
	ch State assistance under the By the Local Authority	e Housing Act	SS:			37.1
	For the purpose of Part II	of the Act	1925	• • •		$Nil \ Nil$
(b)	For the purpose of Part II For other purposes—			• • •		Nil
	Housing Act, 1924, is	n course of co	nstructio	n	• • •	Nii
1. Inspection of Dwe	lling Houses during the year-					
	number of dwelling houses nder Public Health or Hous		housing	defects		191
	er of visits made for the pur					255
(2) (a) Numb	on of dwelling houses (include	i Jad under aub	head (1	\ o b ovro\		
wh	er of dwelling houses (includated were inspected and relidated Regulations, 1925 ar	ecorded under			• • •	Nil
2. Remedy of Defects	during the year without Serv	ice of Formal	Notices—	•		
	tive dwelling houses rendered tion by the local authority o			nformal		10
3. Action under State	itory Powers during the year-					
A.—Proceedings	under Sections 9, 10 and 10	of the Housi	ing Act,	1936.		
	mber of dwelling houses in r	espect of which	ch notice	es were	• • •	Nil
	mber of dwelling houses voice of formal notices:—	vhich were re	ndered f	it after		
	<ul><li>(a) By owners</li><li>(b) By local authority in output</li></ul>	 default of own		• •		$egin{array}{l} Nil \ Nil \end{array}$
B.—Proceedings	under Public Health Acts.					
	mber of dwelling houses in r ved requiring defects to be r			es were		13
(2) Nu	mber of dwelling houses in er service of formal notices:	which defects		medied		
	(a) By owners (b) By Local Authority in			• •	• • •	$\frac{4}{Nil}$

Nil
Nil
Nil
Nil
Nil
Nil
Nil
Nil
49 43 8

#### Section E.

# INSPECTION AND SUPERVISION OF FOOD AND PLACES WHERE FOOD IS PREPARED.

Slaughter Houses and Meat Inspection .- The eight private slaughter houses, within the City were closed in January, 1940, and the work transferred to the Government controlled abattoir at Stratford. This reduced work is offset by the increased number of requests received for the condemnation of blown and damaged tins and of other foodstuffs to which the rationing orders and "points" systems apply. Requests are also frequently made for the inspection of meat at the distributing centre and the butchers' shops within the City. Details of meat surrendered and destroyed are included in the list below.

Other Food Preparing Premises.—There were 33 Butchers' shops, 18 Bakehouses 10 Fried Fish Shops and 54 Restaurant Kitchens, (15 of these also being Licensed Premises), on the registers at the end of the year. Most of the food preparing premises are in good structural condition but a number are without sufficient and convenient sanitary accommodation for the use of the staffs and public; the chief obstacle to their provision being the eongested state of the old property with which the City abounds. However, it was found possible to re-arrange the accommodation at one premises, viz: the "House of Steps" Cafe, and the new annexe is a good example of what can be done in a limited area.

Details of the amount of food examined and voluntarily surrendered as unfit for human consumption are as follows:—

1302 blown and damaged tins of fish, fruit, milk and vegetables.

 $1189\frac{3}{4}$  lbs. tinned Meats.

677; Ibs. Beef

82 stones 7 lbs. Fish

326 lbs. Sprouts.

295 lbs. Pork

286 lbs. 13 ozs. Bacon

141 lbs. Jam

125 lbs. Rice

104 lbs. Flour

81 lbs. biscuit waste.

46 lbs. Luncheon Sausage.

44 lbs. Dried Peas

41 lbs. Dates

34 lbs. 4 ozs. Chcese

29 lbs. Raisins

28<sup>3</sup> lbs. Sweet waste

23 lbs. of Cake waste.

22 lbs. Prunes

18 lbs. Ham

7 lbs. 8 ozs. Coeoa

6 lbs. 8 ozs. Margarine

11 lbs. Sugar 10 lbs. Semolina

6 lbs. 6 ozs. Meat Roll

6 lbs. 4 ozs. Veal 12 lbs. Oatmeal

3 dozen Fish Cakes.

20 Meat Pies

1 x 6 lbs. box Meat Pies 75 jars Smoked Fillets

20 dozen Crumpets

21 packets Custard powder

21 jars Fish Paste 17 jars Pickles I dozen Eggs 10 bottles Junket

10 bottles Sauce

11 packets Wheat Flakes

9 packets Pudding mixture 9 Christmas Puddings

6 pots of Honey

3 packets Dried Eggs

3 Chickens 8 ozs. Lard

3 packets Chocolate powder

1 Goose 1 Turkey The Market Place.—Weekly inspections of the market stalls were made with a view to observing the sale of unsound food and also compliance with the Meat Regulations as to the proper covering of stalls, etc.

Cowsheds and Dairies.—123 inspections were made of the eight cowsheds and 15 dairies within the City's boundaries. The buildings generally are in good structural condition and kept clean, although some of the older cowsheds are in need of reconstruction to bring them into line with modern standards. Only 3 of the 8 cowsheds within the City have a laid-on water supply and adequate sterilising equipment. All the dairies have mains water and either coal fired or gas coppers for cleansing utensils. The two pasteurising plants are regularly inspected and samples taken, results being shown below.

One cowkeeper is licensed for the production and distribution of "Tuberculin Tested" or "Accredited" milk and one for the production of "Accredited" milk only; Two "Pasteurising" licences are also in force. All dealers are now licensed to sell "Tuberculin Tested (certified)" and "Pastuerised" milk under the "block" distribution scheme introduced during the year.

Milk Sampling.—55 samples of undesignated milk were submitted to the Bacteriologist and 40 (73%) were found to be satisfactory with regard to cleanliness. 25 samples of "Accredited" milk were submitted and 19 (76%) satisfied the requirements of the Milk (Special Designations) Orders 1936,38. 14 samples of "Tuberculin Tested" milk were also submitted and 10 (71%) of these proved to be satisfactory. 25 samples of "Pasteurised" milk were submitted and 24 (96%) satisfied the requirements of the Order. 40 samples of milk taken from the various cowkeepers supplying the City were submitted to the Tuberculin (Biological) Test and two were found to be infected with tubercle Bacilli. The infected cows were subsequently traced and slaughtered.

Bottle Washings.—52 washed milk bottles were subjected to bacteriological examination for cleanliness and 37 (71%) passed. 4 churn rinsings were also submitted and proved to be satisfactory.

#### Section F.

#### PREVALENCE AND CONTROL OVER INFECTIOUS AND OTHER DISEASES

A special clinic for artificial immunisation against Diphtheria is in being and more parents are taking advantage of this. The only two cases of diphtheria this year were adults. Control of this disease is attempted by prompt removal to hospital and swabbing of all contacts, entailing 131 examinations during the year.

Bedding is removed for steam disinfection in certain cases and disinfectant supplied to householders where infectious disease occurs, with instructions given for its use. Head Teachers of the Schools and the Secretary to the Education Committee are notified immediately of the existence of notifiable disease in the homes of children; 230 visits were made by the Sanitary Inspector and 131 notices were sent prohibiting children from attending school for the requisite period.

17

# Notifiable Diseases (other than Tuberculosis) during 1943.

Notified Cases	All ages	under 1 year	1–5	5-15	15-25	25-45	45-65	65	Removed to Hospital
Scarlet Fever Deaths	20	0	4	14	1	1	0	0	20
Diphtheria Deaths	0	0		0 .	1	1	0	0	2 -
Puerperal Pyrexia Deaths	4 0	0	0	0	4	0	0	0	4
Erysipelas Deaths	10	0	0	2	1	0	5	2	10
Ophthalmia Neonator- Deaths [um	4 0	4	0	0	0	0	0	0	4
Meningitis Deaths	5 0	0	1	0	1	2	1	0	5
Whooping Cough Deaths	43	3	34	6	0	0	0	0	11
Measles Deaths	404	12	239	141	9	2	0	1	17
Paratyphoid Deaths	1	_	_			_	1	_	1
Poliomyelitis Deaths	1				1				1
,									

## Tuberculosis.

# New Cases and Mortality during 1943.

Particulars of new cases of tuberculosis and of deaths from the disease in the area during 1943:—

	New Cases				DEATHS			
Age Periods.	Respiratory.		Non - Respiratory		Respiratory		Non-Respiratory	
	M.	F.	M.	F.	M.	F.	M.	F.
0—1								
1—5			1	1				
5—15	1	1	1	4				
15—25	5	8		1		1		1
25—35	8	5	1	1	1	3	- <del></del>	
35-45	9	3	1	2	3	2		
45—55	4	1		1	3	2		
55—65	3	1			1			
65 and up								
Totals	30	19	4	10	8	8		1

There were at the end of 1943, 200 cases of Pulmonary Tuberculosis and 133 cases of Non-Pulmonary Tuberculosis on the Register.